

	Document ID	Issue Date	Pages	Title	Current OR
1	US 20040174932 A1	20040909	10	Time domain equalizer and method	375/232
2	US 20040091056 A1	20040513	26	Spectrally constrained impulse shortening filter for a discrete multi-tone receiver	375/260
3	US 6947489 B2	20050920	10	Combined preamble detection and information transmission method for burst-type digital communication systems	375/259
4	US 6904110 B2	20050607	183	Channel equalization system and method	375/350
5	US 6785328 B2	20040831	21	Time domain equalization for discrete multi-tone systems	375/232
6	US 6711221 B1	20040323	12	Sampling offset correction in an orthogonal frequency division multiplexing system	375/355
7	US 6631175 B2	20031007	15	Spectrally constrained impulse shortening filter for a discrete multi-tone receiver	375/350
8	US 6526105 B1	20030225	24	Time domain equalization for discrete multi-tone systems	375/350
9	US 6408022 B1	20020618	19	Equalizer for use in multi-carrier modulation systems	375/230
10	US 6144697 A	20001107	21	Equalization techniques to reduce intersymbol interference	375/233
11	US 5090024 A	19920218	12	Spread spectrum communications system for networks	375/139

	<b>Current XRef</b>	<b>Inventor</b>
<b>1</b>	375/260; 375/343; 375/350	Warke, Nirmal C. et al.
<b>2</b>	375/350	Harikumar, Gopal et al.
<b>3</b>	370/514; 375/140; 375/343; 375/367	Krasner; Norman Franklin
<b>4</b>	375/229	Trans; Francois et al.
<b>5</b>	375/350	Harikumar; Gopal et al.
<b>6</b>	375/343; 375/363	Belotserkovsky; Maxim B. et al.
<b>7</b>	375/232; 375/260	Harikumar; Gopal et al.
<b>8</b>	375/232	Harikumar; Gopal et al.
<b>9</b>	375/229; 375/231; 375/350; 708/300	Fertner; Antoni
<b>10</b>	375/348	Gelfand; Saul B. et al.
<b>11</b>	370/479; 375/343; 375/356; 375/359; 380/34	Vander Mey; James E. et al.

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8	US 6408022 B1	20020618	19	Equalizer for use in multi-carrier modulation systems	375/230
9	US 6373910 B1	20020416	33	Rapid acquisition dispersive channel receiver integrated circuit	375/350
10	US 6201843 B1	20010313	35	Rapid acquisition dispersive channel receiver integrated circuit	375/350
11	US 6144697 A	20001107	21	Equalization techniques to reduce intersymbol interference	375/233

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<b>8</b>	375/229; 375/231; 375/350; 708/300	Fertner; Antoni
<b>9</b>	708/300	Kingston; Samuel C et al.
<b>10</b>	708/300	Kingston; Samuel C et al.
<b>11</b>	375/348	Gelfand; Saul B. et al.